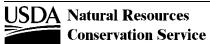
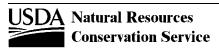
RUSLE Related Attributes

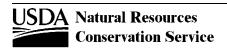
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Оотронен	Group	TVV	1 1 dotoi	% Sand	% Silt	% Clay
1: Altavista fine sandy loam, 0 to 3 percent slopes	85	Altavista	С	.24	5	68.5	14.5	17.0
	4	Augusta						
	4	Newflat						
	4	State						
	3	Chickahominy						
2: Augusta fine sandy loam, 0 to 2 percent slopes	80	Augusta	С	.20	4	70.9	16.6	12.5
	4	Dragston						
	4	Munden						
	4	Nimmo						
	4	Seabrook						
	4	Tomotley						
3: Axis very fine sandy loam, 0 to 2 percent slopes, frequently flooded	85	Axis	D	.24	5	62.7	23.3	14.0
	7	Bohicket						
	5	Johnston						
	3	Beaches						
4: Beaches	80	Beaches	D	.05	5	98.5	1.5	0.0
	5	Axis						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Component	Group			% Sand	% Silt	% Clay
4: Beaches	5	Bohicket						
	5	Udorthents						
	5	Urban Land						
5: Bethera silt loam, 0 to 2 percent slopes	90	Bethera	D	.28	5	30.1	54.9	15.0
	10	Slagle						
6: Bohicket muck, 0 to 1 percent slopes, frequently flooded	90	Bohicket	D	.28	5			
	5	Axis						
	5	Johnston						
7: Bojac sandy loam, 0 to 3 percent slopes	90	Bojac	В	.24	3	66.9	23.1	10.0
	4	Dragston						
	3	Munden						
	3	Seabrook						
8: Chickahominy silt loam, 0 to 2 percent slopes	85	Chickahominy	D	.37	4	29.1	53.4	17.5
	4	Altavista						
	4	Newflat						
	4	Peawick						

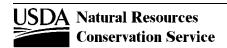


Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repre	Representative Value		
and Map Unit Name	osition	Component	Group	TXVV	1 1 actor	% Sand	% Silt	% Clay	
8: Chickahominy silt loam, 0 to 2 percent slopes	3	Augusta							
9A: Craven fine sandy loam, 0 to 2 percent slopes	85	Craven	С	.32	5	68.5	14.5	17.0	
	8	Slagle							
	7	Uchee							
9B: Craven fine sandy loam, 2 to 6 percent slopes	85	Craven	С	.32	5	68.5	14.5	17.0	
	8	Slagle							
	7	Uchee							
10: Dragston fine sandy loam, 0 to 2 percent slopes	85	Dragston	С	.20	4	68.5	21.5	10.0	
	4	Augusta							
	4	Nimmo							
	4	Seabrook							
	3	Tomotley							
11: Duckston fine sand, 0 to 2 percent slopes, frequently flooded	85	Duckston	A/D	.10	5	97.3	0.7	2.0	
	8	Nimmo							
	7	Bohicket							

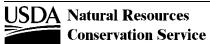


Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Component	Group	1447	1 1 40101	% Sand	% Silt	% Clay
12: Johnston silt loam, 0 to 2 percent slopes, frequently flooded	80	Johnston	D	.17	5	30.9	56.6	12.5
	5	Axis						
	5	Bohicket						
	5	Nimmo						
	5	Tomotley						
13: Lawnes loam, 0 to 1 percent slopes, frequently flooded	80	Lawnes	D	.37	5	44.8	41.2	14.0
	4	Munden						
	4	Seabrook						
	3	Augusta						
	3	Bojac						
	3	Dragston						
	3	Nimmo						
14: Levy silty clay, 0 to 2 percent slopes, very frequently flooded	80	Levy	D	.32	5	5.5	47.0	47.5
	4	Munden						
	4	Seabrook						
	3	Augusta						
	3	Bojac						

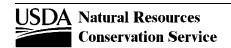
Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Repr	esentative \	Value
and Map Unit Name	osition	Component	Group	TVV	1 1 actor	% Sand	% Silt	% Clay
14: Levy silty clay, 0 to 2 percent slopes, very frequently flooded	3	Dragston						
	3	Nimmo						
15: Munden loamy fine sand, 0 to 3 percent slopes	90	Munden	В	.17	5	77.4	16.1	6.5
	5	Bojac						
	5	Dragston						
16C: Nevarc-Uchee complex, 6 to 15 percent slopes	45	Nevarc	С	.32	4	70.5	16.5	13.0
	45	Uchee	Α	.10	5	77.4	16.1	6.5
	10	Slagle						
16D: Nevarc-Uchee complex, 15 to 50 percent slopes	45	Nevarc	С	.32	4	70.5	16.5	13.0
	45	Uchee	Α	.10	5	77.4	16.1	6.5
	10	Slagle						
17: Newflat silt loam, 0 to 2 percent slopes	85	Newflat	D	.37	4	29.1	53.4	17.5
	5	Altavista						
	5	Chickahominy						
	5	Peawick						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Component	Group	IXW	1 1 dotoi	% Sand	% Silt	% Clay
18: Nimmo fine sandy loam, 0 to 2 percent slopes	85	Nimmo	D	.20	5	69.3	21.7	9.0
	5	Munden						
	5	Seabrook						
	5	Tomotley						
19: Peawick silt loam, 0 to 3 percent slopes	85	Peawick	D	.37	5	29.1	53.4	17.5
	8	Newflat						
	7	Chickahominy						
20: Seabrook loamy fine sand, 0 to 2 percent slopes	85	Seabrook	С	.10	5	79.4	16.6	4.0
	8	Munden						
	7	Tomotley						
21A: Slagle fine sandy loam, 0 to 2 percent slopes	85	Slagle	С	.28	5	70.5	16.5	13.0
	5	Bethera						
	5	Peawick						
	5	Uchee						
21B: Slagle fine sandy loam, 2 to 6 percent slopes	85	Slagle	С	.28	5	70.5	16.5	13.0
	5	Bethera						



Map Unit Symbol	% Comp-	Component Hydrologic Kw T Factor	Representative Value					
and Map Unit Name	osition	Compension	Group	1	i i dotoi	% Sand	% Silt	% Clay
21B: Slagle fine sandy loam, 2 to 6 percent slopes	5	Peawick						
	5	Uchee						
22: State fine sandy loam, 0 to 3 percent slopes	85	State	В	.28	5	68.8	16.2	15.0
	8	Augusta						
	7	Altavista						
23: Suffolk fine sandy loam, 2 to 6 percent slopes	85	Suffolk	В	.20	5	68.8	16.2	15.0
	8	Altavista						
	7	Augusta						
24: Tomotley fine sandy loam, 0 to 2 percent slopes	85	Tomotley	B/D	.20	5	70.9	16.6	12.5
	3	Augusta						
	3	Dragston						
	3	Nimmo						
	2	Bojac						
	2	Munden						
	2	Seabrook						



Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Component	Group	100	1 1 40101	% Sand	% Silt	% Clay
25: Uchee loamy fine sand, 2 to 6 percent slopes	90	Uchee	Α	.10	5	77.4	16.1	6.5
	10	Slagle						
26: Udorthents-Dumps complex	50	Udorthents	D					
	25	Dumps	D					
	9	Uchee						
	8	Bethera						
	8	Slagle						
27: Urban land	85	Urban land	D					
	1	Altavista						
	1	Augusta						
	1	Bojac						
	1	Craven						
	1	Dragston						
	1	Munden						
	1	Nevarc						
	1	Newflat						
	1	Nimmo						
	1	Peawick						

Map Unit Symbol	% Comp-	Component	Hydrologic	Kw	T Factor	Representative Value		
and Map Unit Name	osition	Component	Group	IXW	1 1 dotoi	% Sand	% Silt	% Clay
27: Urban land	1	Seabrook						
	1	Slagle						
	1	State						
	1	Tomotley						
	1	Uchee						
28: Yemassee fine sandy loam, 0 to 2 percent slopes	85	Yemassee	С	.20	5	68.8	16.2	15.0
	3	Augusta						
	3	Dragston						
	3	Nimmo						
	2	Bojac						
	2	Munden						
	2	Seabrook						
DAM: Dam	100	Dam						
W: Water	100	Water						